

Message Text

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ORIGIN EPA-04

INFO OCT-01 EUR-25 ISO-00 SCI-06 FEA-02 AID-20 CEQ-02

CIAE-00 COA-02 COME-00 DODE-00 EB-11 INR-11 IO-14

L-03 NSF-04 NSC-07 NSAE-00 PM-07 RSC-01 SS-20 SP-03

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DRAFTED BY EPA/RD-681:MJSTASIKOWSKI

APPROVED BY SCI/EN:WCTRUEHEART

EPA/A-106:FGREEN

EPA/A-106:WLLOYD

EPA/A-106:DHSTROTHER

EXECSEC:WABROWN

EUR/SOV:RPARDON

SCI/EN:SBLACKISTON

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R 251933Z SEP 74

FM SECSTATE WASHDC

TO AMEMBASSY MOSCOW

UNCLAS STATE 211400

E.O. 11652:N/A

TAGS: SENV, UR

SUBJECT: ENVIRONMENTAL AGREEMENT; STATIONARY SOURCE AIR
POLLUTION CONTROL

FOR EMBASSY INFORMATION; FOLLOWING MESSAGE SENT BY
COMMERCIAL CABLE ON SEPTEMBER 25 TO V. A. ANIKEYEV:

1. U.S. DELEGATION IN AREAS OF PARTICULATE CONTROL
TECHNOLOGY AND CLEAN FUELS WILL ARRIVE IN MOSCOW OCTOBER
14, 1974 VIA BEA 672.

2. PARTICULATES CONTROL TECHNOLOGY SUBGROUP: P. W.
SPAITE, PRIVATE CONSULTANT TO EPA, A. B. CRAIG, CHIEF,
PARTICULATE AND CHEMICAL PROCESSES BRANCH, CSL, EPA;
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J. ABBOTT, CHIEF, PARTICULATE TECHNICAL SECTION, CSL,

EPA; J. DORSEY, CHIEF, PROCESS MEASUREMENT SECTION, CSL,
EPA; M. J. STASIKOWSKI, TECHNICAL ASSISTANT, AIR POLLUTION
CONTROL DIVISION, EPA.

3. CLEAN FUELS SUBGROUP: T. K. JANES, CHIEF, FUEL
PROCESS SECTION, SCL, EPA; F. C. SCHORA, VICE PRESIDENT,
INSTITUTE OF GAS TECHNOLOGY; A. W. DUERBROUCH, RESEARCH
SUPERVISOR, PROCESS TECHNOLOGY, U.S. BUREAU OF MINES;
R. A. MYERS, ENGINEER, TRW, INC.; F. L. ROBSON, CHIEF,
UTILITY POWER SYSTEMS, UNITED AIRCRAFT RESEARCH
LABORATORIES; D. M. ARCHER, MANAGER, CHEMICAL

ENGINEERING RESEARCH, WESTINGHOUSE RESEARCH LABORATORIES;
G. R. SMITHSON, MANAGER, ENVIRONMENTAL PROGRAMS, BATTELLE
MEMORIAL LABORATORIES.

4. DELEGATION REQUESTS FOLLOWING SITES INCLUDED IN
ITINERARY: PARTICULATES CONTROL TECHNOLOGY SUBGROUP:
NIIOGAZ, PARTICULATE CONTROL LABORATORIES, PLANTS WITH
DUST COLLECTING EQUIPMENT TO BE TESTED AS PART OF PROJECT
A-4. CLEAN FUELS SUBGROUP WILL BE DIVIDED INTO 3 AREAS
OF INTEREST: COAL CLEANING GROUP: ADMINISTRATION FOR

ENRICHMENT AND BRICKETING OF COAL, MINISTRY OF COAL
INDUSTRY; INSTITUTE FOR ENRICHMENT OF SOLID AND MINED
FUELS; UKRAINIAN SCIENTIFIC RESEARCH INSTITUTE FOR
ENRICHMENT OF COAL; KUZNETSKIY SCIENTIFIC RESEARCH
INSTITUTE FOR COAL ENRICHMENT; GIPROMASHUGLEOBOGASHCHENIE
MINISTRY OF HEAVY TRANSPORT AND POWER MACHINE BUILDING;
COMBINED CYCLES, GASIFICATION AND FLUE GAS CLEANUP GROUP:
INSTITUTE OF HIGH TEMPERATURES; USSR MINISTRY OF POWER
PRODUCTION AND ELECTRIFICATION; DZERZHINSKAYA THERMAL
POWER PLANT; ALL UNION SCIENTIFIC RESEARCH INSTITUTE
FOR PETROLEUM PROCESSING; INSTITUTE OF FOSSIL FUELS;
SHCHEKINO CHEMICAL PLANT; GIPROGAZOOCHISTKA; FUEL
LIQUEFACTION AND OIL DEMETALLIZATION GROUP: INSTITUTE OF
MINED FUELS, MINISTRY OF COAL INDUSTRY; GROZGIPRONEFTEK-
HIM, MINISTRY OF PETROLEUM REFINING AND PETROLEUM CHEMICAL
INDUSTRY; LOMONOSOV INSTITUTE, MINISTRY OF HIGHER AND
SPECIALIZED SECONDARY EDUCATION; ALL-UNION SCIENTIFIC
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RESEARCH INSTITUTE FOR PETROLEUM REFINING, IN PARTICULAR
LABORATORY WHERE PROJECT A-7 WILL BE PERFORMED; OIL
SHALE PROCESSING PLANT IN ESTONIA.

5. REQUEST PROPOSED AGENDA OF MEETINGS BE FORWARDED AND
INCLUDE OCTOBER 24 OPEN FOR PROTOCOL PREPARATION.
SINCERELY YOURS, R. E. HARRINGTON. KISSINGER

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